

CLAIMS

1. A synthetic resin container possessing a higher gas barrier property, and having a coating film possessing a higher gas barrier property and positioned on at least one of an inner surface and outer
5 surface of the container body, characterized in

that at least said coating film comprises: an organic silicon compound layer positioned on the or each surface of the container body and including nitrogen, silicon, carbon, hydrogen, and oxygen; and a silicon oxide compound layer positioned on a surface of said
10 organic silicon compound layer and including a silicon oxide compound as a main component.

2. The container of claim 1, wherein said organic silicon compound layer and/or silicon oxide compound layer is a vapor deposited coating.

15 3. The container of claim 1 or 2, wherein said organic silicon compound layer and/or silicon oxide compound layer has a refractive index in a range of 1.3 to 1.6.